	1	2	3	4	5	6	8	9	10	13	15	16	17	18	19
2	Source ID	Cond ID	Facility Information		Combustor Information		APCS	Dry	Waste	Hazardous	Munitions	Chemical	Mixed	Comm	Gov't
3	Number	Number	Facility Name	City	Combustor	Combustor	Detailed	vs Wet	Heat	Wastes	Popping	Weapons	Radioactive	vs On-site	
4					Category	Class	Acronym	APCS	Boiler		Furnace	Demil	Waste		
5															
6	307	307C14	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No
7	307	307C15	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No
8	307	307C13	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No
9	307	307C12	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No
10	307	307C11	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No
11	307	307C10	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No
12	311	311C12	Solite Corp	Cascade	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	QS/FF	Dry	No	Liq	No	No	No	Comm	No
13	311	311C11	Solite Corp	Cascade	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	QS/FF	Dry	No	Liq	No	No	No	Comm	No
14	312	312C12	Solite Corp	Cascade	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	QS/FF	Dry	No	Liq	No	No	No	Comm	No
15	312	312C11	Solite Corp	Cascade	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	QS/FF	Dry	No	Liq	No	No	No	Comm	No
16	313	313C10	Solite Corp	Arvonia	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	WQ/FF	Dry	No	Liq	No	No	No	Comm	No
17	314	314C10	Solite Corp	Arvonia	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	WQ/FF	Dry	No	Liq	No	No	No	Comm	No
18	314	314C2	Solite Corp	Arvonia	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	WQ/FF	Dry	No	Liq	No	No	No	Comm	No
19	336	336C11	Solite Corp	Cascade	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	QS/FF	Dry	No	Liq	No	No	No	Comm	No
20	336	336C10	Solite Corp	Cascade	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	QS/FF	Dry	No	Liq	No	No	No	Comm	No
21	336	336C2	Solite Corp	Cascade	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	QS/FF	Dry	No	Liq	No	No	No	Comm	No
22	336	336C1	Solite Corp	Cascade	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	QS/FF	Dry	No	Liq	No	No	No	Comm	No
23	474	474C12	Solite Corp	Cascade	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	QS/FF	Dry	No	Liq	No	No	No	Comm	No
24	474	474C11	Solite Corp	Cascade	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	QS/FF	Dry	No	Liq	No	No	No	Comm	No
25	476	476C10	Solite Corp	Arvonia	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	WQ/FF	Dry	No	Liq	No	No	No	Comm	No
26	479	307C14	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No
27	479	307C15	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No
28	479	307C13	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No
29	479	307C12	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No
30	479	307C11	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No
31	479	307C10	Norlite Corp.	Cohoes	Lightweight aggregate kiln	Lightweight Aggregate Kiln (LWAK)	HE/MC/FF/VS/ME	Dry	Yes	Liq, solid	No	No	No	Comm	No

	2	20	21	28	30	31	32	33	34	35	36	37	38	57	58
2	Cond ID	Condition Information		Dry	DF Emissions			DF Stack Gas Emissions (ng TEQ/dscm)							
3	Number	Cond	Cond Description	APCD	Campaign	Rating	Rating Comments		R1		R2		R3		Cond Avg
4		Dates		Temp	Number			ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss
5															
6	307C14	7/1/2001	Risk Burn, metal feeds equiv. to June '01 permit	399	1	N		1	0.028	4	0.022	10	0.023	5	0.024
7	307C15	7/1/2001	Risk Burn, lower FF temp	375	1	N		9	0.035	1	0.098	1	0.123	2	0.085
8	307C13	7/1/2001	Risk Burn, metal feeds equiv. to Jan '97 permit	400	1	N		0	0.544	1	0.126	1	0.194	0	0.288
9	307C12	5/1/2000	Risk Burn, elevated waste feed rates, maximum temperatı	400	2	NA	Not evaluated: report indicated metals spiking interferrec	0	1.326	0	4.561	0	2.409	0	2.766
10	307C11	4/1/1999	Trial Burn, elevated operating temperature, metals spiking	441	3	CT	Copper spiked to maximize potential for D/F formation.	0	43.455	0	69.130	0	61.237	0	57.941
11	307C10	4/1/1999	Trial Burn, Minimum operating temperature	425	3	N		5	0.092	1	0.323	1	0.460	1	0.291
12	311C12	5/1/2000	Trial Burn, D/F Retest	352	1	NA	NE- Research testing, D/F retest at lower FF temperatur	0	4.588	0	4.364	0	9.467	0	6.140
13	311C11	11/1/1999	Trial Burn, organics DRE, HCl/Cl2 emissions limits	447	2	CT		0	36.508	0	27.141	0	5.479	0	23.043
14	312C12	5/1/2000	Trial Burn, D/F Retest	370	1	NA	NE- Research testing	0	0.476	0	0.529	0	0.562	0	0.523
15	312C11	11/1/1999	Trial Burn, organics DRE, HCl/Cl2 emissions limits	440	2	CT		0	8.377	0	12.999	0	15.536	0	12.304
16	313C10	12/1/1999	Trial Burn, organics DRE, HCl/Cl2 emissions limits	442	1	CT		0	3.396	0	2.015	0	2.560	0	2.657
17	314C10	12/1/1999	Trial Burn, organics DRE, HCl/Cl2 emissions limits	445	1	CT		0	0.991	0	1.157	0	1.767	0	1.305
18	314C2	12/1/1996	PCDD/PCDF EMISSIONS TESTING	417	2	NA	NE- Research testing	49	0.178	2	0.308	0	0.341	11	0.276
19	336C11	5/1/2000	Trial Burn, D/F and DRE Retest	361	1	NA	NE- Research testing	0	1.107	0	0.557	0	4.622	0	2.095
20	336C10	11/1/1999	Trial Burn, organics DRE, HCl/Cl2 emissions limits	444	2	CT		0	4.769	0	11.858	0	25.904	0	14.177
21	336C2	10/1/1993	DRE / dioxin testing, MAX CL FEED, low COMB TEMP	400	3	NA	NE- Research testing	33	0.036					33	0.036
22	336C1	10/1/1993	DRE / dioxin testing, MAX CL FEED, HIGH COMB TEMP	400	3	NA	NE- Research testing	0	0.047	19	0.035			8	0.041
23	474C12	5/1/2000	Trial Burn, D/F Retest	353	1	NA	NE- Research testing	0	0.121	0	0.156	0	0.225	0	0.168
24	474C11	11/1/1999	Trial Burn, organics DRE, HCl/Cl2 emissions limits	437	2	CT		0	19.983	0	22.846	0	19.020	0	20.617
25	476C10	12/1/1999	Trial Burn, organics DRE, HCl/Cl2 emissions limits	439	1	CT		0	0.916	0	0.989	0	0.854	0	0.919
26	307C14	7/1/2001	Risk Burn, metal feeds equiv. to June '01 permit	399	1	NA	Data from sister kiln 307	1	0.028	4	0.022	10	0.023	5	0.024
27	307C15	7/1/2001	Risk Burn, lower FF temp	375	1	NA	Data from sister kiln 307	9	0.035	1	0.098	1	0.123	2	0.085
28	307C13	7/1/2001	Risk Burn, metal feeds equiv. to Jan '97 permit	400	1	NA	Data from sister kiln 307	0	0.544	1	0.126	1	0.194	0	0.288
29	307C12	5/1/2000	Risk Burn, elevated waste feed rates, maximum temperatı	400	2	NA	Data from sister kiln 307; Not evaluated: report indicatec	0	1.326	0	4.561	0	2.409	0	2.766
30	307C11	4/1/1999	Trial Burn, elevated operating temperature, metals spiking	441	3	NA	Data from sister kiln 307; Copper spiked to maximize po	0	43.455	0	69.130	0	61.237	0	57.941
31	307C10	4/1/1999	Trial Burn, Minimum operating temperature	425	3	NA	Data from sister kiln 307	5	0.092	1	0.323	1	0.460	1	0.291